U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary) (PTO-1449)	ATTY. DOCKET NO. 19603/3243 (CRF D-2601C)	SERIAL NO. 09/825,414
	APPLICANT Collmer et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO-PRIATE
JM	1	6,342,654 B1	01/29/2002	Li et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS-LATION IF APPRO-PRIATE

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

		2	Collmer et al., "*Pseudomonas syringae* Hrp Type III Secretion System and Effector Proteins," PNAS 97(16):8770-8777 (2000)
		3	Alfano et al., "Evidence That the *Pseudomonas syringe* pv. *Syringae hrp*-Linked *hrmA* Gene Encodes an Avr-Like Protein that Acts in an *hrp*-Dependent Manner Within Tobacco Cells," MPMI 10(5):580-588 (1997)
		4	Heu et al., "Nucleotide Sequence and Properties of the *hrm*A Locus Associated with the *Pseudomonas syringae* pv. *syringae* 61 *hrp* Gene Cluster, MPMI 6(5) 553-564 (1993)
		5	Huang et al., "Characterization of the *hrp* Cluster from *Pseudomonas syringae* pv. *syringae* 61 and Tn*phoA* Tagging of Genes Encoding Exported or Membrane-Spanning Hrp Proteins," Molecular Plant-Microbe Interations 4(5):469-476 (1991)
		6	Shen et al., "Conversion of Compatible Plant-Pathogen Interactions into Incompatible Interactions by Expression of the *Pseudomonas syringae* pv. *syringae* 61 *hrmA* Gene in Transgenic Tobacco Plants," The Plant Journal 23(2):205-213 (2000)
		7	van Dijk et al., "The Avr (Effector) Proteins HrmA (HopPsyA) and AvrPto Are Secreted in Culture from *Pseudomonas syringae* Pathovars Via the Hrp (Type III) Protein Secretion System in a Temperature-and pH-Sensitive Manner," Journal of Bacteriology 181(16):4790-4797 (1999)
		8	van Dijk et al., "The ShcA Protein is a Molecular Chaperone that Assists in the Secretion of the HopPsyA Effector from the Type III (Hrp) Protein Secretion System of *Pseudomonas syringae*," Molecular Microbiology 44(6):1469-1481 (2002)

EXAMINER	DATE CONSIDERED
L. Mayo	9/3/03

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